Background School Data Information

State of Montana K-12 Public School Facilities Assessment

Complete the form as requested. At the end of each section of this survey there is space to provide comments and any additional information that may assist us in completing the assessment. Thank you for taking time to complete the survey.

Participant Information:	
Person Completing this Survey:	Date of Entry:
Person Completing this Survey: Email address:	
School System Information:	
School System (SS) Code:	
School System Name:	
District Information:	
Elementary District (LE) Code:	
Elementary District Name:	
High School District (LE) Code:	
High School District Name:	
Survey Questions – Entire School System:	
Elementary District Student Enrollment as of Fall 2005:	
High School District Student Enrollment as of Fall 2005:	
Total Number of Buildings (All buildings including outbuildings ar	nd portables):
Total Square Footage of all Buildings (All buildings including outbo	uildings and portables):
Does the school have a Facility Condition Assessment Program in	place? 🗌 Yes 📗 No
(If so, please briefly describe your program in the commer	
Has the school performed an energy audit within the last 5 years?	
(If so, please briefly describe the nature and extent of the a this section.)	audit in the comments box at the end of
Comments and/or Pending Projects (Optional): Provide comments additional information about school system buildings. Describe a buildings, additions, etc.) that are in planning, design, or construct square footage by more than 1,000 gross square feet.	ny major construction projects (new

Survey Questions – Individual Buildings (Page 1 of 2):Print and fill out this section of the survey for each building you have identified under "Total Number of Buildings" on the first page.

Building Name or Designation:	
Street Address:	
Mailing Address:	
City: State: MT Zip:	
Building Telephone Number(s):	_
Total Building Square Footage:	
This Building is (Check all that apply): Conditioned Outbuilding Portable	
A conditioned building is a building that is thermally conditioned for occupancy, such as a classroom, lab, office or gymnasium.	
An outbuilding is a structure that is not a part of the main building, such as a shed or garage.	
Are blueprints available for this building?	
Total Building Enrollment as of Fall 2005:	
Grades Using this Building (Check all that apply): \square N/A \square Pre-K \square K \square 1 st \square 2 nd \square 3 rd \square 5 th \square 6 th \square 7 th \square 8 th \square 9 th \square 10 th \square 11 th \square	4 th 12 th
Names of Schools Using this Building (Leave blank if this building is not used by any specific school):	
1	
2	
3	
4	
5	
Uses of this Building (Check all that apply): Academic Administrative Physical Education/	Athletic
Normal Daily Hours of Use: 0 – 8 Hours 9 – 16 Hours 17 – 24 Hours	
Does this building have Internet access?	
Name of Internet Service Provider (N/A if no Internet access):	
Does this building have a Local Area Network (LAN)?	
Wastewater/Sewage System Type Serving this Building: ☐ Community/Municipal Sewer ☐ School-Owned Septic Tank/Drain Field System ☐ School-Owned Lagoon System ☐ Other:	

Survey Questions – Individual Buildings (Page 2 of 2):

Water Provider:	Water Provider:	Electricity Provider: ₋			Number of Meters:
Natural Gas Provider:	Natural Gas Provider:	Nater Provider:			Number of Meters:
Propane Gas Provider:	Propane Gas Provider: Number of Meters:	Natural Gas Provider	r:		Number of Meters:
Additions: List the building addition(s) and enter the corresponding information. (This information is not required behighly desired.) Item	Additions: List the building addition(s) and enter the corresponding information. (This information is not required but highly desired.) Item	Propane Gas Provide	er:		Number of Meters:
Additions: List the building addition(s) and enter the corresponding information. (This information is not required behighly desired.) Item	Additions: List the building addition(s) and enter the corresponding information. (This information is not required but highly desired.) Item	Other Fuel Provider:			Number of Meters:
Original Building Addition #1 Addition #3 Addition #5 Addition #6 Addition #7 Addition #8 Addition #8 Addition #9	Original Building Addition #1 Addition #2 Addition #4 Addition #5 Addition #6 Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Additions: List the building add highly desired.)	lition(s) and enter t	the corresponding ir	nformation. (This information is not required but
Addition #1 Addition #2 Addition #3 Addition #4 Addition #5 Addition #6 Addition #7 Addition #8 Addition #9	Addition #1 Addition #2 Addition #3 Addition #4 Addition #5 Addition #6 Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Item			Describe (Optional)
Addition #2 Addition #3 Addition #4 Addition #5 Addition #6 Addition #7 Addition #8 Addition #9	Addition #2 Addition #3 Addition #4 Addition #5 Addition #6 Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Original Building			
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Addition #5 Addition #6 Addition #7 Addition #8 Addition #9	Addition #5 Addition #6 Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #3		-	
Addition #6 Addition #7 Addition #8 Addition #9	Addition #6 Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #4			
Addition #7 Addition #8 Addition #9	Addition #7 Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #5			
Addition #8 Addition #9	Addition #8 Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #6			
Addition #9	Addition #9 Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #7			
	Comments (Optional): Provide comments that explain the answers above or relevant additional information	Addition #8			
Comments (Ontional): Provide comments that explain the answers above or relevant additional informati		Addition #9			
about this building.			l): Provide comme	ents that explain the	answers above or relevant additional information

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